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PAGE TWO

END OF PASS MARKER WAS SHIPPED ON MONDAY 18 FEBRUARY.

PLATEN BUG INSERT PROVIDING WIDER SLIT CAPABILITY WAS SHIPPED 18 FEBRUARY.

THE LENS LOCK REDUNDANT SOLENOID PARTS WERE SHIPPED 18 FEBRUARY.

UNIT 2 - THIS UNIT WAS PREPARED FOR THE 4 DAY COLD PORT VIEWING TEST ON FRIDAY 22 FEBRUARY AND THE FIRST PHASE STARTED SATURDAY. THE FIRST PHASE OF THIS TEST BEING A 24 HOUR THERMAL SOAK AT 70 DEGREES FOLLOWED BY A 24 HOUR OPERATIONAL CYCLE.

UNIT 3 - DELIVERED.

UNIT 4 - DELIVERED.

UNIT 5 - DELIVERED. THE UNIT WAS ON-DOCK 22 FEBRUARY AND WAS AIR SHIPPED ON 23 FEBRUARY.

UNIT 1 - THIS UNIT WAS USED TO DRT TEST MIRROR NBR 5 PRIOR TO ITS SHIPMENT. IT WILL BE RETURNED TO THE 128 PLANT NEXT WEEK DURING THE UNIT 2 THERMAL TESTS IN ORDER TO FURTHER INVESTIGATE THE VIBRATION PROBLEM, AND OBTAIN FURTHER ENGINEERING DATA IF POSSIBLE.

UNIT 6 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

OPTICAL BAR ELECTRONICS COMPLETE

SCAN DRIVE COMPLETE

LENS ASSEMBLY BEHIND 3 DAYS

REFLECTOR DRIVE ON SCHEDULE

OPTICAL BAR ASSEMBLY AND TEST ON SCHEDULE

FILM TRANSPORT ELECTRONICS BEHIND ONE WEEK

METERING DRIVE COMPLETE

FILM TRANSPORT COMPLETE

TRANSPORT INSTALLATION ON SCHEDULE

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PLATEN ON SCHEDULE

FINAL ASSEMBLY AND TEST AHEAD ONE WEEK

THE LENS ASSEMBLY IS BEHIND DUE TO A SLIPPAGE IN CELL DELIVERY BY THE VENDOR.

UNIT 7 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

OPTICAL BAR ELECTRONICS AHEAD 2 WEEKS AND 3 DAYS

SCAN DRIVE ASSEMBLY AHEAD 3 WEEKS AND 3 DAYS

FILM TRANSPORT ELECTRONICS AHEAD 3 WEEKS

UNIT 8 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

OPTICAL BAR ELECTRONICS AND FILM TRANSPORT ELECTRONICS ASSEMBLIES HAVE STARTED TOGETHER WITH VARIOUS MINOR MECHANICAL ASSEMBLIES.

END OF MESSAGE

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